

75 Suttle Street Durango, CO 81303 970.247.4220 Phone 970.247.4227 Fax www.greenanalytical.com

07 May 2018

Dennis Swank Rico, Town of PO Box 9 Rico, CO 81332

RE: Comp. Pb/Cu

Enclosed are the results of analyses for samples received by the laboratory on 04/27/18 09:45. If you need any further assistance, please feel free to contact me.

Sincerely,

Debbie Zufelt

Reports Manager

Dellie Zufett

All accredited analytes contained in this report are denoted by an asterisk (*). For a complete list of accredited analytes please do not hesitate to contact us via any of the contact information contained in this report. All of our certifications can be viewed at http://greenanalytical.com/certifications/

Green Analytical Laboratories is NELAP accredited through the Texas Commission on Environmental Quality. Accreditation applies to drinking water and non-potable water matrices for trace metals and a variety of inorganic parameters. Green Analytical Laboratories is also accredited through the Colorado Department of Public Health and Environment and EPA region 8 for trace metals, Cyanide, Fluoride, Nitrate, and Nitrite in drinking water.

Our affiliate laboratory, Cardinal Laboratories, is also NELAP accredited through the Texas Commission on Environmental Quality for a variety of organic constituents in drinking water, non-potable water and solid matrices. Cardinal is also accredited for regulated VOCs, TTHM, and HAA-5 in drinking water through the Colorado Department of Public Health and Environment and EPA region 8.



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Rico, Town ofProject: Comp. Pb/CuPO Box 9Project Name / Number: Lead & CopperReported:Rico CO, 81332Project Manager: Dennis Swank05/07/18 12:43

ANALYTICAL REPORT FOR SAMPLES

Sample ID	Laboratory ID	Matrix	Date Sampled	Date Received
LCR 1 - 116 E Soda St	1804222-01	Water	04/25/18 04:30	04/27/18 09:45
LCR 2 - N Commercial St	1804222-02	Water	04/25/18 05:30	04/27/18 09:45
LCR 13 - 216 W Soda St	1804222-03	Water	04/24/18 10:00	04/27/18 09:45
LCR 4 32 N River St.	1804222-04	Water	04/24/18 07:30	04/27/18 09:45
LCR 5 34 N River St	1804222-05	Water	04/24/18 08:30	04/27/18 09:45
LCR 12 - 103 Soda St	1804222-06	Water	04/24/18 08:00	04/27/18 09:45
LCR 15 - 131 Picker St	1804222-07	Water	04/24/18 06:00	04/27/18 09:45
LCR 8 - 134 Argentine St	1804222-08	Water	04/24/18 07:30	04/27/18 09:45
LCR 9 - 115 Short St	1804222-09	Water	04/24/18 08:00	04/27/18 09:45
LCR 14 - 28 N Handcork St	1804222-10	Water	04/23/18 10:00	04/27/18 09:45

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Rico, Town ofProject: Comp. Pb/CuPO Box 9Project Name / Number: Lead & CopperReported:Rico CO, 81332Project Manager: Dennis Swank05/07/18 12:43

LCR 1 - 116 E Soda St 1804222-01 (Water)

Analyte	Result	RL	MDL	Units	Dilution	Analyzed	Method	Notes	Analyst
Total Recoverable Metals by ICPMS (E200.8)								
Copper*	0.130	0.0005	0.0002	mg/L	1	05/04/18	EPA200.8	M5	JDA
Lead*	0.0033	0.0005	0.00008	mg/L	1	05/04/18	EPA200.8		JDA

LCR 2 - N Commercial St

1804222-02 (Water)

Analyte	Result	RL	MDL	Units	Dilution	Analyzed	Method	Notes	Analyst
Total Recoverable Metals by ICPMS (E200.8 Copper*	0.0221	0.0005	0.0002	mg/L	1	05/04/18	EPA200.8		JDA
Lead*	< 0.0005	0.0005	0.00008	mg/L	1	05/04/18	EPA200.8		JDA

LCR 13 - 216 W Soda St

1804222-03 (Water)

Analyte	Result	RL	MDL	Units	Dilution	Analyzed	Method	Notes	Analyst
Total Recoverable Metals by ICPMS (E200.8)									
Copper*	0.0364	0.0005	0.0002	mg/L	1	05/04/18	EPA200.8		JDA
Lead*	0.0024	0.0005	0.00008	mg/L	1	05/04/18	EPA200.8		JDA

LCR 4 32 N River St.

1804222-04 (Water)

Analyte	Result	RL	MDL	Units	Dilution	Analyzed	Method	Notes	Analyst
Total Recoverable Metals by ICPMS (E200	0.8)								
Copper*	0.0734	0.0005	0.0002	mg/L	1	05/04/18	EPA200.8		JDA
Lead*	< 0.0005	0.0005	0.00008	mg/L	1	05/04/18	EPA200.8		JDA

LCR 5 34 N River St

1804222-05 (Water)

Analyte	Result	RL	MDL	Units	Dilution	Analyzed	Method	Notes	Analyst

Total Recoverable Metals by ICPMS (E200.8)

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Rico, Town ofProject: Comp. Pb/CuPO Box 9Project Name / Number: Lead & CopperReported:Rico CO, 81332Project Manager: Dennis Swank05/07/18 12:43

LCR 5 34 N River St 1804222-05 (Water)

Analyte	Result	RL	MDL	Units	Dilution	Analyzed	Method	Notes	Analyst
Total Recoverable Metals by ICPMS (E200.	3)								
Copper*	0.151	0.0005	0.0002	mg/L	1	05/04/18	EPA200.8		JDA
Lead*	< 0.0005	0.0005	0.00008	mg/L	1	05/04/18	EPA200.8		JDA

LCR 12 - 103 Soda St

1804222-06 (Water)

Analyte	Result	RL	MDL	Units	Dilution	Analyzed	Method	Notes	Analyst
Total Recoverable Metals by ICPMS (E200.8)		0.0005	0.0002	7.		05/04/10	FB4 200 G		
Copper*	0.161	0.0005	0.0002	mg/L	I	05/04/18	EPA200.8		JDA
Lead*	0.0011	0.0005	0.00008	mg/L	1	05/04/18	EPA200.8		JDA

LCR 15 - 131 Picker St

1804222-07 (Water)

Analyte	Result	RL	MDL	Units	Dilution	Analyzed	Method	Notes	Analyst
Total Recoverable Metals by ICPMS (E200.8)									
Copper*	0.124	0.0005	0.0002	mg/L	1	05/04/18	EPA200.8		JDA
Lead*	0.0027	0.0005	0.00008	mg/L	1	05/04/18	EPA200.8		JDA

LCR 8 - 134 Argentine St

1804222-08 (Water)

Analyte	Result	RL	MDL	Units	Dilution	Analyzed	Method	Notes	Analyst
Total Recoverable Metals by ICPMS (E20	0.8)								
Copper*	0.0365	0.0005	0.0002	mg/L	1	05/04/18	EPA200.8		JDA
Lead*	< 0.0005	0.0005	0.00008	mg/L	1	05/04/18	EPA200.8		JDA

LCR 9 - 115 Short St

1804222-09 (Water)

Analyte	Result	RL	MDL	Units	Dilution	Analyzed	Method	Notes	Analyst

Total Recoverable Metals by ICPMS (E200.8)

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Rico, Town of PO Box 9 Rico CO, 81332 Project: Comp. Pb/Cu
Project Name / Number: Lead & Copper
Project Manager: Dennis Swank

Reported:

05/07/18 12:43

LCR 9 - 115 Short St

1804222-09 (Water)

Analyte	Result	RL	MDL	Units	Dilution	Analyzed	Method	Notes	Analyst
Total Recoverable Metals by ICPMS (F	E200.8)								
Copper*	0.0296	0.0005	0.0002	mg/L	1	05/04/18	EPA200.8		JDA
Lead*	< 0.0005	0.0005	0.00008	mg/L	1	05/04/18	EPA200.8		JDA

LCR 14 - 28 N Handcork St

1804222-10 (Water)

Analyte	Result	RL	MDL	Units	Dilution	Analyzed	Method	Notes	Analyst
Total Recoverable Metals by ICPMS (E200.8)								
Copper*	0.535	0.0005	0.0002	mg/L	1	05/04/18	EPA200.8		JDA
Lead*	0.0019	0.0005	0.00008	mg/L	1	05/04/18	EPA200.8		JDA

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Rico, Town ofProject: Comp. Pb/CuPO Box 9Project Name / Number: Lead & CopperReported:Rico CO, 81332Project Manager: Dennis Swank05/07/18 12:43

Total Recoverable Metals by ICPMS (E200.8) - Quality Control

Analyte	Result	Reporting Limit	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit	Notes
Batch B805007 - Total Rec. 200.7/200.8/200.2										
Blank (B805007-BLK1)	Prepared: 05/01/18 Analyzed: 05/04/18									
Copper	ND	0.0005	mg/L							
Lead	ND	0.0005	mg/L							
LCS (B805007-BS1)			Prep	oared: 05/01/	18 Analyze	ed: 05/04/13	3			
Copper	0.0522	0.0005	mg/L	0.0500		104	85-115			
Lead	0.0503	0.0005	mg/L	0.0500		101	85-115			
LCS Dup (B805007-BSD1)			Prep	oared: 05/01/	18 Analyze	ed: 05/04/1	3			
Copper	0.0527	0.0005	mg/L	0.0500		105	85-115	0.998	20	
Lead	0.0513	0.0005	mg/L	0.0500		103	85-115	1.94	20	

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Notes and Definitions

M5 Sample was chosen for matrix spike. Spike recovery did not meet laboratory acceptance criteria, possible matrix interference in sample.

DET Analyte DETECTED

ND Analyte NOT DETECTED at or above the reporting limit

NR Not Reported

dry Sample results reported on a dry weight basis

*Results reported on as received basis unless designated as dry.

RPD Relative Percent Difference

LCS Laboratory Control Sample (Blank Spike)

RL Report Limit

MDL Method Detection Limit

Green Analytical Laboratories

Deldie Zufett



(970) 247-4220

service@greenanalytical.com or dzufelt@greenanalytical.com

70) 247-4227 75 Suttle St Durango, CO 81303

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Company or Client: Town OF Rico	5		Bill to (if dif	ierent):	ANAL	TOIS REGUEST
Address: P. O Box 9			P.O. #:			
	tate: 🗸 o 🔊 Z	Lip: 61332	Company:			
Phone #: 970 - 967- 2865			Attn:			
Contact Person: DENNIS SWANK	4		Address:		1	
Email Report to: a Swawk @ ri Cocalora	ido.gov	1	City:		y	
Project Name (optional): Lead + Cappe	er	*	State: Zip:		6	
,			Phone #:	7 - 1 - 7 - 7		
Sampler Name (Print):			Email:			
Sample Ramo (Final)		Collected	Matrix (check one)	# of containers	4	
For Lab Use Sample Name or Loc		Date Time		HNO ₃ HCI HCI H2SO ₄ Other:	head	
1804-222-01 LCRILLESoyn	st	4/25/14 4:30am	* Y		K	
-oz LCR 2. N commer	rcial st	4)25/14 5:30 am	X X X	(X	
-03 LCN 13 216 w 60	da 5t	4/24/14 10:00am	X X	1	X	
-04 4CA 432 N. Riv	erst	4/24/16 7/30 am	X X		X	
-05 LCR 5 34N. RIV	er st	4/24/14 8:30 am	y		<u>×</u>	
-06 LCR 12 103 5000	st	4/24/18 8:00 am	y X		X	
-07 Ler 15 131 Packer	94	4/24/18 6 wam	× × ×	1	X	
-08 LER & 134 Argent	ine st	4/24/18 7:30 am	У		X	
-09 hca. 9 115 short 5	st	4/24/18 8:0097	4 4		X	-
-10 LCR 14 28. N How	dorkst	4/23/18 10:00am	7 Y	chuding these for negligance and a	ny other cause whatenever shall h	e deemed waived unless made in writing and received
PLEASE NOTE: GAL's liability and client's exclusive remedy for any claim arising whet by GAL within 30 days after completion. In no event shall GAIs be liable for incidental o	or consequental damages,	tort, shall be limited to the amount paid by i, including without limitation, business into	erruptions, loss of use, or loss of profits in	curred by client, its subsidiaries, aff	filiates or successors arising out of	or related to the performance of services hereunder
by GAL, regardless of whether such claim is based upon any of the above stated reaso Relinguished By:	Date:	Received By:	,	ADDITIONAL R		Report to State? (Circle)
	7/2/19	211	5/1/			Yes No
Dan Sun	1,45 am	Received By:	- Zufell		•	
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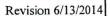


Lead and Copper Certified Laboratory Report Form

WQCD - Drinking Water CAS

4300 Cherry Creek Drive South; Denver, CO 80246-1530

Fax: (303) 758-1398; cdphe.drinkingwater@state.co.us



LCR

Section I (S	upplied or Completed by Public Water System)	Section II (Supplied or Completed by Certified Laboratory)						
	ic Water System Information	Certified Laboratory Information						
PWS ID: 600 117700	Facility ID: DS001	Laboratory ID:						
System Name: Town OF Bi	00	Laboratory Name:						
Contact Person: DENNIS SWG	1 3 - 3 - 1 - 2	Contact Person:	Phone #:					
Comments:		Comments:						

Castion III	(Supplied or (Completed by Public Water System)		Section IV (Supplied or Completed by Certified Laboratory)										
Sample Date	Collector	Sample Pt ID / Address – Location	Lab Receipt Date	Lab Analysis Date	Lab Sample ID #	Analyte	Analytical Method	AL (mg/L)	Lab MRL (mg/L)	Result (mg/L)				
, ,	and the programme of the second	/				Copper		1.3						
4/25/18	DENNIS	LCR 1 116 E soda street				Lead		0.015						
Sample Date	Collector	Sample Pt ID / Address – Location	Lab Receipt Date	Lab Analysis Date	Lab Sample ID#	Analyte	Analytical Method	AL (mg/L)	Lab MRL (mg/L)	Result (mg/L)				
		The Jack Control of the Control of t			*	Copper	1	1.3						
4/25/14	DENN'S	LCR 2 2 Nommer day 1 st		2		Lead		0.015						
	Collector	Sample Pt ID / Address – Location	Lab Receipt Date	Lab Analysis Date	Lab Sample ID #	Analyte	Analytical Method	AL (mg/L)	Lab MRL (mg/L)	Result (mg/L)				
						Copper		1.3						
4/24/18	Doe	LCR13 216 W Sodast				Lead		0.015						
Sample Date	Collector	Sample Pt ID / Address – Location	Lab Receipt Date	Lab Analysis Date	Lab Sample ID #	Analyte	Analytical Method	AL (mg/L)	Lab MRL (mg/L)	Result (mg/L)				
$ \frac{1}{1}$		154.5.55 54.1. A 55.0. H 54.75 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	34000 90 90			Copper		1.3						
4/24/16	Chr3	LCR 4 32 N Riverst				Lead		0.015						
Sample Date	Collector	Sample Pt ID / Address – Location	Lab Receipt Date	Lab Analysis Date	Lab Sample ID #	Analyte	Analytical Method	AL (mg/L)	Lab MRL (mg/L)	Result (mg/L)				
)						Copper		1.3						
4/24/18	gary	LCR5 34.NRiverst				Lead	y y	0.015						
Sample Date	Collector	Sample Pt ID / Address – Location	Lab Receipt Date	Lab Analysis Date	Lab Sample ID #	Analyte	Analytical Method	AL (mg/L)	Lab MRL (mg/L)	Result (mg/L)				
. ()		1 1				Copper		1.3						
4/24/18	Barry	LCR12 103 sodust				Lead		0.015						

NT: Not Tested

Lab MRL: Laboratory Minimum Reporting Level

BDL: Below Laboratory MRL. A less than sign (<) may also be used

mg/L: Milligrams per Liter

AL: Action Level



PWS ID: Co ò

Lead and Copper Certified Laboratory Report Form

WQCD - Drinking Water CAS

4300 Cherry Creek Drive South; Denver, CO 80246-1530

Fax: (303) 758-1398; cdphe.drinkingwater@state.co.us Section II (Supplied or Completed by Certified Laboratory) Section I (Supplied or Completed by Public Water System)

Laboratory ID:

Revision 6/13/2014

LCR

W. D. Co.	11775	0 1	Lab	Laboratory Name:							
ystem Name: 1	CWW OF	Wash Phone #: 970-96	7-2863	Con	tact Person:		Phone #:				
ontact Person:					nments: Section IV (Suppli	ind ov Comp	lated by Certif	ied Labor:	atory)		
Section III (Supplied or Completed by Public Water System)					Section IV (Suppli	lea or Comp	Analytical	AL	Lab MRL	Result	
Sample Date	Collector	Sample Pt ID / Address - Location	Lab Receipt Date	Lab Analysis Date	Lab Sample ID #	Analyte	Method	(mg/L)	(mg/L)	(mg/L)	
	^ I					Copper		1.3			
4/24/16	Pat	LCA 15 131 Picker St				Lead		0.015			
Sample Date	Collector	Sample Pt ID / Address – Location	Lab Receipt Date	Lab Analysis Date	Lab Sample ID #	Analyte	Analytical Method	AL (mg/L)	Lab MRL (mg/L)	Result (mg/L)	
			Dute			Copper		1.3			
	h- 11/	12 and 1711 time of				Lead		0.015			
Sample Date	Collector	Sample Pt ID / Address - Location		Lab Analysis Date	Lab Sample ID#	Analyte	Analytical Method	AL (mg/L)	Lab MRL (mg/L)	Result (mg/L)	
Bampie Baile			Date	Date		Copper		1.3			
1 1.1	1	LORG 115 short st				Lead		0.015			
Y 24/14 Sample Date	Collector	Sample Pt ID / Address – Location	Lab Receipt	Lab Analysis	Lab Sample ID #	Analyte	Analytical Method	AL (mg/L)	Lab MRL (mg/L)	Result (mg/L)	
Sample Date	Concetor		Date	Date		Copper		1.3			
1.1 11	11 -	la autoria est de la	4			Lead		0.015			
Y(23/14) Sample Date	Kun 2 Collector	Sample Pt ID / Address - Location	I ah Keceini	Lab Analysis	Lab Sample ID #	Analyte	Analytical Method	AL (mg/L)	Lab MRL (mg/L)	Result (mg/L)	
Gample Date			Date	Dute		Copper		1.3			
						Lead		0.015			
Sample Date	Collector	Sample Pt ID / Address – Location	Lab Receip	t Lab Analysi Date	S Lab Sample ID #	Analyte	Analytical Method	AL (mg/L)	Lab MRL (mg/L)	Result (mg/L)	
Sample Date	Concettor		Date	Date				-			

NT: Not Tested

Lab MRL: Laboratory Minimum Reporting Level

RDL: Relow Laboratory MRL. A less than sign (<) may also be used

Public Water System Information

Facility ID: DS001

mg/L: Milligrams per Liter

1.3

0.015

Certified Laboratory Information

AL: Action Level

Copper

Lead



Lead and Copper Certified Laboratory Report Form

Submit Online: wqcdcompliance.com/login (preferred); Fax: (303) 758-1398

WQCD-B2-Drinking Water CAS

4300 Cherry Creek Drive South; Denver, CO 80246-1530

LCR - Results

Revision: 11/01/2016 4300 Cherry Creek Drive South; Denver, CO 80246-1530								
(Supplied	Section I System Information or Completed by Public Water System)		Section II Certified Laboratory Information (Supplied or Completed by Certified Laboratory)					
PWSID: CO0117700	Facility ID: DS001	SDWIS Laboratory ID: CO118	SDWIS Laboratory ID: CO118					
System Name: Town of Rico		Laboratory Name: Green Analyti	cal Laboratories					
Contact Person: Dennis Swank	Phone: 970-967-2865	Contact Person: Jacob Miller	Phone: 970-247-4220					
Comments:		Comments:						

Sectio	n III (Supplied	d or Complet	ed by Public Water System)		Sectio	n IV (Supplied or Co	mpleted	by Certified	Laborat	ory)	
Sample Date	Collector	Sample Pt ID	Address, City, Zip	Lab Receipt	Lab Analysis	Lab Sample ID#	Analyte	Analytical Method	AL (mg/ L)	Lab MRL (mg/ L)	Result (mg/ L)
04/24/18	Dennis	LCR 1	116 E Soda St, Rico, CO 81332	04/27/18	05/04/18	1804222-01	Copper	EPA200.8	1.3	0.0005	0.130
04/24/18	Dennis	LCK		04/27/10	03/01/10		Lead	EPA200.8	0.015	0.0005	0.0033
Sample Date	Collector	Sample Pt	Address, City, Zip	Lab	Lab	Lab Sample ID#	Analyte	Analytical	AL	Lab MRL	Result
Sample Date	ample bate Collector	ID	Address, Orty, Zip	Receipt	Analysis	Lab Sample 15 #		Met hod	(mg/L)	(mg/L)	(mg/L)
04/24/18 Dennis	LCR 2	2 N Commercial St, Rico, CO 81332	04/27/18	05/04/18	1804222-02	Copper	EPA200.8	1.3	0.0005	0.0221	
	LCK 2		04/27/10			Lead	EPA200.8	0.015	0.0005	< 0.0005	
Sample Date	Collector	Sample Pt	Address, City, Zip	Lab	Lab	Lab Sample ID#	Analyte	Analytical	AL	Lab MRL	Result
Sample Date	Conector	ID	Address, Orty, Zip	Receipt	Analysis	Lab Sample 15 #	Allalyte	Met hod	(mg/L)	(mg/L)	(mg/L)
04/24/18	Joe	LCR 13	216 N Soda St, Rico, CO 81332	04/27/18	05/04/18	1804222-03	Copper	EPA200.8	1.3	0.0005	0.0364
04/24/18	300		, ,	04/27/10			Lead	EPA200.8	0.015	0.0005	0.0024
Sample Date	Collector	Sample Pt	Address City Zin	Lab	Lab	Lab Sample ID#	Analyte	Analytical	AL	Lab MRL	Result
Sample Date	Conector	ID	Address, City, Zip	Receipt	Analysis	Lab Sample 15 #	Allalyte	Met hod	(mg/L)	(mg/L)	(mg/L)
04/24/18	Chris	LCR 4	32 N River St, Rico, CO 81332	04/27/18	05/04/18	1804222-04	Copper	EPA200.8	1.3	0.0005	0.0734
04/24/16	CIIIIS	LCK 4		04/2//10	03/04/16		Lead	EPA200.8	0.015	0.0005	< 0.0005
Sample Date	Collector	Sample Pt	Address City Zin	Lab	Lab	Lab Sample ID#	Analyte	Analytical	AL	Lab MRL	Result
Sample Date	Wilector	Dilector	Address, City, Zip	Receipt	Analysis	Lab Sample 1D#	Allalyte	Met hod	(mg/L)	(mg/L)	(mg/L)
04/24/18	Gary	LCR 5	34 N River St, Rico, CO 81332	04/27/18	05/04/18	1804222-05	Copper	EPA200.8	1.3	0.0005	0.151
04/24/18 Gary	Gary	LCK 3		04/2//10	03/04/18		Lead	EPA200.8	0.015	0.0005	< 0.0005

NT: Not Tested.

Lab MRL: Laboratory Minimum Reporting Level.

BDL: Below Laboratory MRL. A less than sign (<) may also be used.

mg/L: Milligrams per Liter.

AL: Action Level.



Lead and Copper Certified Laboratory Report Form

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WQCD-B2-Drinking Water CAS

4300 Cherry Creek Drive South; Denver, CO 80246-1530

LCR - Results

Revision: 11/01/2016 4300 Cherry Creek Drive South; Denver, CO 80246-1530									
(Supplied	Section I System Information or Completed by Public Water System)	Section II Certified Laboratory Information (Supplied or Completed by Certified Laboratory)							
PWSD: CO0117700	Facility ID: DS001	SDWIS Laboratory ID: CO118	SDWIS Laboratory ID: CO118						
System Name: Town of Rico		Laboratory Name: Green Analytical Laboratories							
Contact Person: Dennis Swank	Phone: 970-967-2865	Contact Person: Jacob Miller	Phone: 970-247-4220						
Comments:		Comments:							

Sectio	Section III (Supplied or Completed by Public Water System)			Section IV (Supplied or Completed by Certified Laboratory)											
Sample Date	Collector	Sample Pt ID	Address, City, Zip	Lab Receipt	Lab Analysis	Lab Sample ID#	Analyte	Analytical Method	AL (mg/ L)	Lab MRL (mg/ L)	Result (mg/ L)				
04/24/18	Barry	LCR 12	103 Soda St, Rico, CO 81332	04/27/18	05/04/18	1804222-06	Copper	EPA200.8	1.3	0.0005	0.161				
04/24/18	Dairy	LCK 12		04/27/10	03/04/18		Lead	EPA200.8	0.015	0.0005	0.0011				
Sample Date	ample Date Collector	ctor Sample Pt ID	Address, City, Zip	Lab	Lab	Lab Sample ID#	Analyte	Analytical	AL	Lab MRL	Result				
Campie Bate			7 da 1000, Orty, 21p	Receipt	Analysis	Lab Gampie 15 //		Met hod	(mg/L)	(mg/L)	(mg/L)				
04/24/18 Pat	LCR 15	131 Picker St, Rico, CO 81332	04/27/18	05/04/18	1804222-07	Copper	EPA200.8	1.3	0.0005	0.124					
04/24/18	04/24/18 Pat	LCK 13		04/27/10	03/04/10		Lead	EPA200.8	0.015	0.0005	0.0027				
Sample Date	Collector	Sample Pt	Sample Pt	Sample Pt	Sample Pt	Sample Pt	Address, City, Zip	Lab	Lab	Lab Sample ID#	Analyte	Analytical	AL	Lab MRL	Result
Campie Bate	Concordi	ID	Address, Orty, Zip	Receipt	Analysis	Lab Gampie 15 #	Alaryto	Met hod	(mg/L)	(mg/L)	(mg/L)				
04/24/18	Mary	LCR 8	I CR 8	134 Argentine St, Rico, CO 81332	04/27/18	05/04/18	1804222-07	Copper	EPA200.8	1.3	0.0005	0.0365			
04/24/18	iviai y			04/27/10	03/04/18		Lead	EPA200.8	0.015	0.0005	< 0.0005				
Sample Date	Collector	Sample Pt	Address, City, Zip	Lab	Lab	Lab Sample ID#	Analyte	Analytical	AL	Lab MRL	Result				
Gampie Bate	Concordi	ID	Address, Orty, Zip	Receipt	Analysis	Lab Gampie 15 #	Alalyto	Met hod	(mg/L)	(mg/L)	(mg/L)				
04/24/18	Jenny	LCR 9	115 Short St, Rico, CO 81332	04/27/18	05/04/18	1804222-09	Copper	EPA200.8	1.3	0.0005	0.0296				
04/24/18	Jenny	LCK 9		04/27/10	03/04/18		Lead	EPA200.8	0.015	0.0005	< 0.0005				
Sample Date	Collector	Sample Pt	Address City 7in	Lab	Lab	Lab Sample ID#	Analyte	Analytical	AL	Lab MRL	Result				
Sample Date	Wilder	ID ID	Address, City, Zip	Receipt	Analysis	Lab Sample ID#	Allalyte	Method	(mg/L)	(mg/L)	(mg/L)				
04/24/19	Vunz	I CD 14	CP 14 28 N Handcork St Rico, CO 81332	04/27/18	05/04/18	1804222-10	Copper	EPA200.8	1.3	0.0005	0.535				
04/24/18 Kunz	Kuliz	Kunz LCR 14	LCR 14 25 13 Handeolk 51 1466, CO 61532				Lead	EPA200.8	0.015	0.0005	0.0019				

NT: Not Tested.

Lab MRL: Laboratory Minimum Reporting Level.

BDL: Below Laboratory MRL. A less than sign (<) may also be used.

mg/L: Milligrams per Liter.

AL: Action Level.